DESCRIPTION OF A NEW SPECIES OF THE COLEOPTEROUS GENUS ANOPLOGNATHUS.

BY CHARLES O. WATERHOUSE.

Anoplognathus parvulus, sp. nov.

3. Statura omnino A. viridi-ænci, at minor; aureo-viridis, nitidissimus; elypeo rugoso-punctato, capite dense punctato; thorace parcius
punctulato; elytris subtilius sat dense sub-scriatim punctulatis. Antennis pedibusque obscure testaceis; tarsis piceis, cupreo-micantibus.
Mesosterno inter coxas non producto, in medio parce punctato, punctoque
nigro-cæruleo sagittiformi impresso, lateribus dense punctatis, albo-pubescentibus. Abdomine in medio fere impunctato, lateribus fortiter punctatis
et albo-pubescentibus. Pygidio dense transversim ruguloso-strigoso.

Long. 8 lin., lat. $4\frac{1}{2}$ lin.

In general form this species closely resembles A. viridiæneus; the clypeus is, however, a little more emarginate on each side, and less reflexed in front, and the surface is distinctly and thickly punctured. The thorax is scarcely emarginate before the anterior angles, the angles very slightly prominent and obtuse, the surface is nearly twice as thickly punctured, and is more distinctly so than in A. viridiæneus. The scutellum is sparingly and distinctly punctured. The elytra are slightly less arched than in A. viridiæneus; the punctuation is rather finer, and is continued on the sides, but is less close.

The absence of the sternal spine, together with the total want of brown colouring on the upper surface, will at once separate this from any species of the genus with which I am acquainted.

Hab.: E. Australia.

Coll. British Museum.

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NOTES ON CORIXA.

BY F. BUCHANAN WHITE, M.D., F.L.S.

(concluded from p. 63).

Analytical Key to the British Genera and Species of Corixidæ.

GENERA.

- A. Head (with eyes) wider than pronotum.

 - 2. Pronotum with impressed transverse lines. Strigil iu male...Oreinocorixa
- B. Head (with eyes) not wider than pronotum.

 - 2. Pronotum and elytra more or less rastrate. Asymmetry to right side in male.

SPECIES.

Callicorixa

	Callicorixa.
Α.	Second joint of hind tarsus margined only with black.
	1. Clavus with longitudinal lines
	2. Clavus with transverse lines.
	φ. Spot on hind metatarsus quadratepræusta
	β. Spot on hind metatarsus subtrapezoidal. Middle and
	hind thighs duskysocia
	γ. Spot on hind metatarsus triangular.
	* Spot longly triangular (beginning near middle of inner side)
	** Spot shortly triangular.
	a. A brown-black speciessodalis
	b. A yelk-yellow species
В.	Second joint of hind tarsus black at base
	Macrocorixa.
Α.	Pronotum with 16 or more, somewhat irregular, transverse lines . Geoffroyi
В.	Pronotum with 12—14 more regular transverse lines.
	1. Posterior margin of pronotum very narrowly yellow. Palæ of **Tounded from above at end
	2. Posterior margin of pronotum very narrowly brown. Palæ of struncate at end
	CORIXA.
Α.	Anterior keel of pronotum obsolete or short.
	1. Corium not rastrate, or obsoletely so at base.
	9. Shining black above, with yellow lines.
	* Pronotum with longitudinal middle line barely per-
	ceptiblelugubris
	** Pronotum with longitudinal middle line distinctly
	raised in front Stali
	β. Shining yellowish-grey, with black lines hieroglyphical
	2. Corium more or less rastrate.
	q. Yellowish-grey or ochreous, with black markings.
	* Clavus throughout with straight, narrow, parallel linesnigrolineata
	** Clavus with oblique irregular lines, except at base perplexa
	β. Brown or black, with pale markings.
	a. Corium with parallel, undulating, generally entire lines.
	* Pronotum with 8 lines
	** Pronotum with 6 lines
	 b. Corium with subparallel interrupted lines. ‡ Clavus with subparallel more or less interrupted lines.
	† Pronotum with 5 lines
	†† Pronotum with 6—9 lines.
	¶ Larger species (3¼—3½ lines long).
	miger species (04 · 02 mics tong).